

Fig. 1

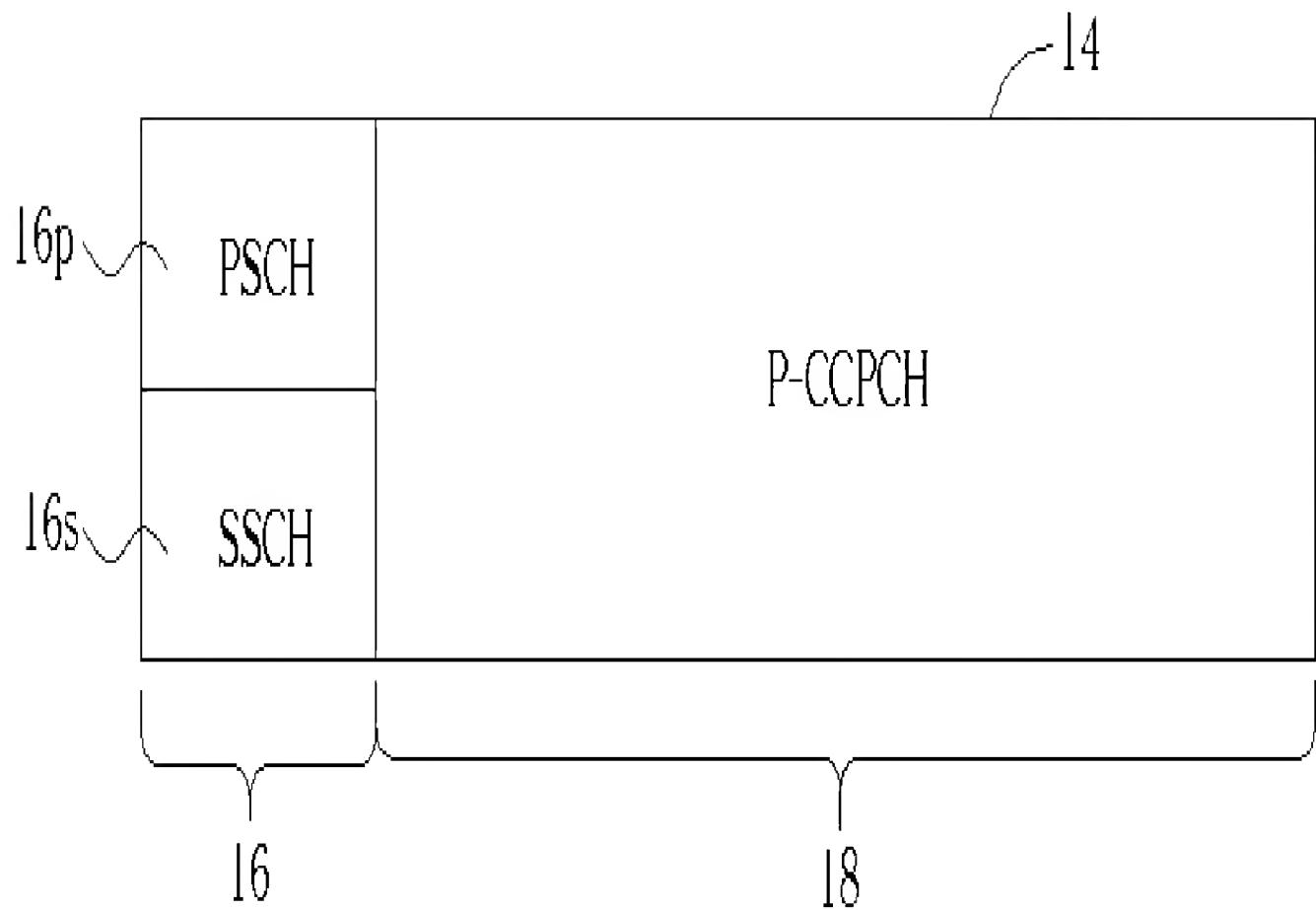


Fig. 2

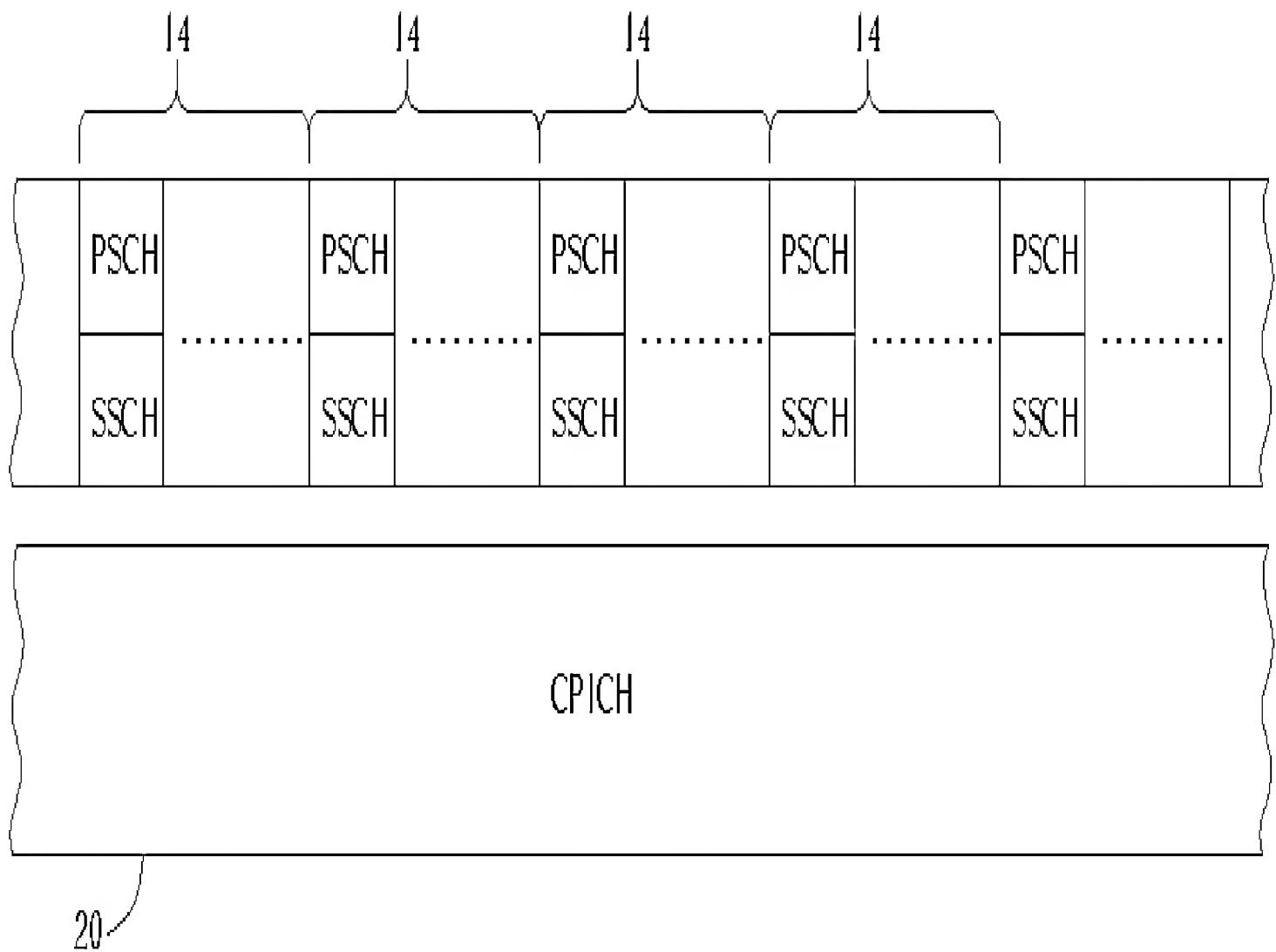


Fig. 3

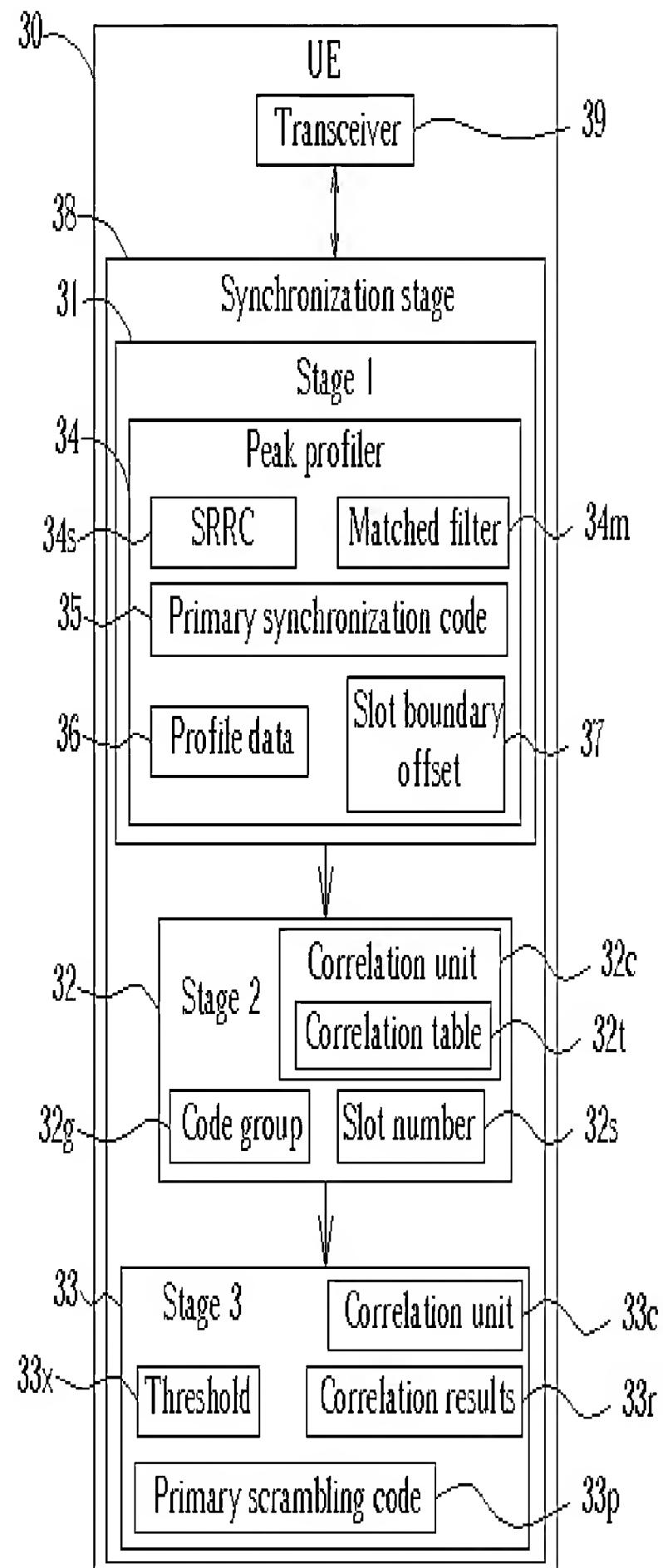


Fig. 4 Prior art

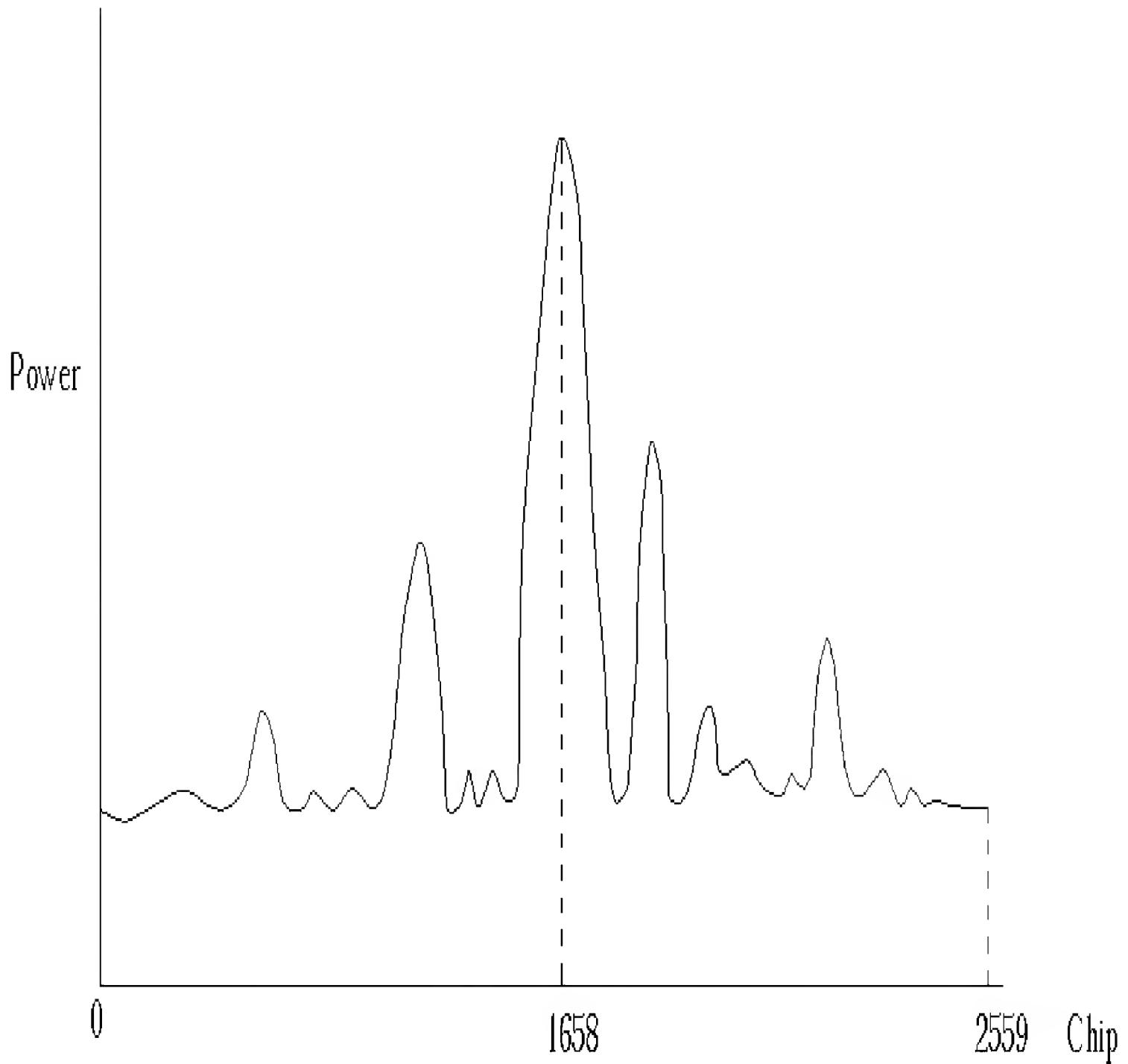


Fig. 5

$\alpha_0$
$\alpha_1$
...
$\alpha_{15}$

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for slot=0 : 14
  for group=0 : 63
    for shift=0 : 14
      w(group, shift) +=  $\alpha$  (c(group, (shift+slot) mod 15))
      next shift
    next group
  next slot

```

groups	shifts	...	shifts
$W_{0,0}$	$W_{0,1}$	...	$W_{0,14}$
$W_{1,0}$			
...			
$W_{63,0}$			$W_{63,14}$

groups	slots	...	slots
$C_{0,0}$	$C_{0,1}$	...	$C_{0,14}$
$C_{1,0}$			
...			
$C_{63,0}$			$C_{63,14}$

Fig. 6

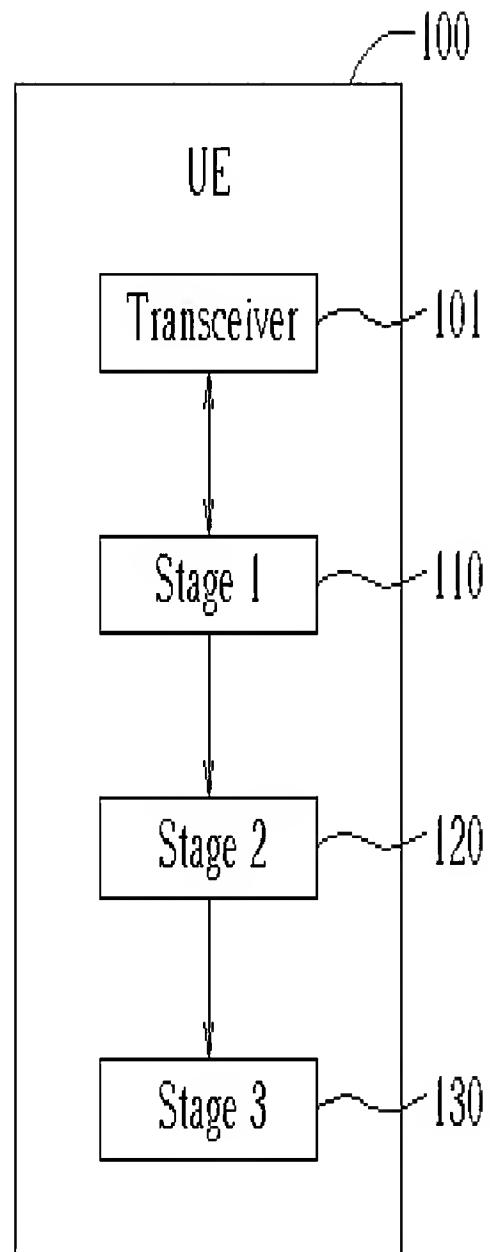


Fig. 7

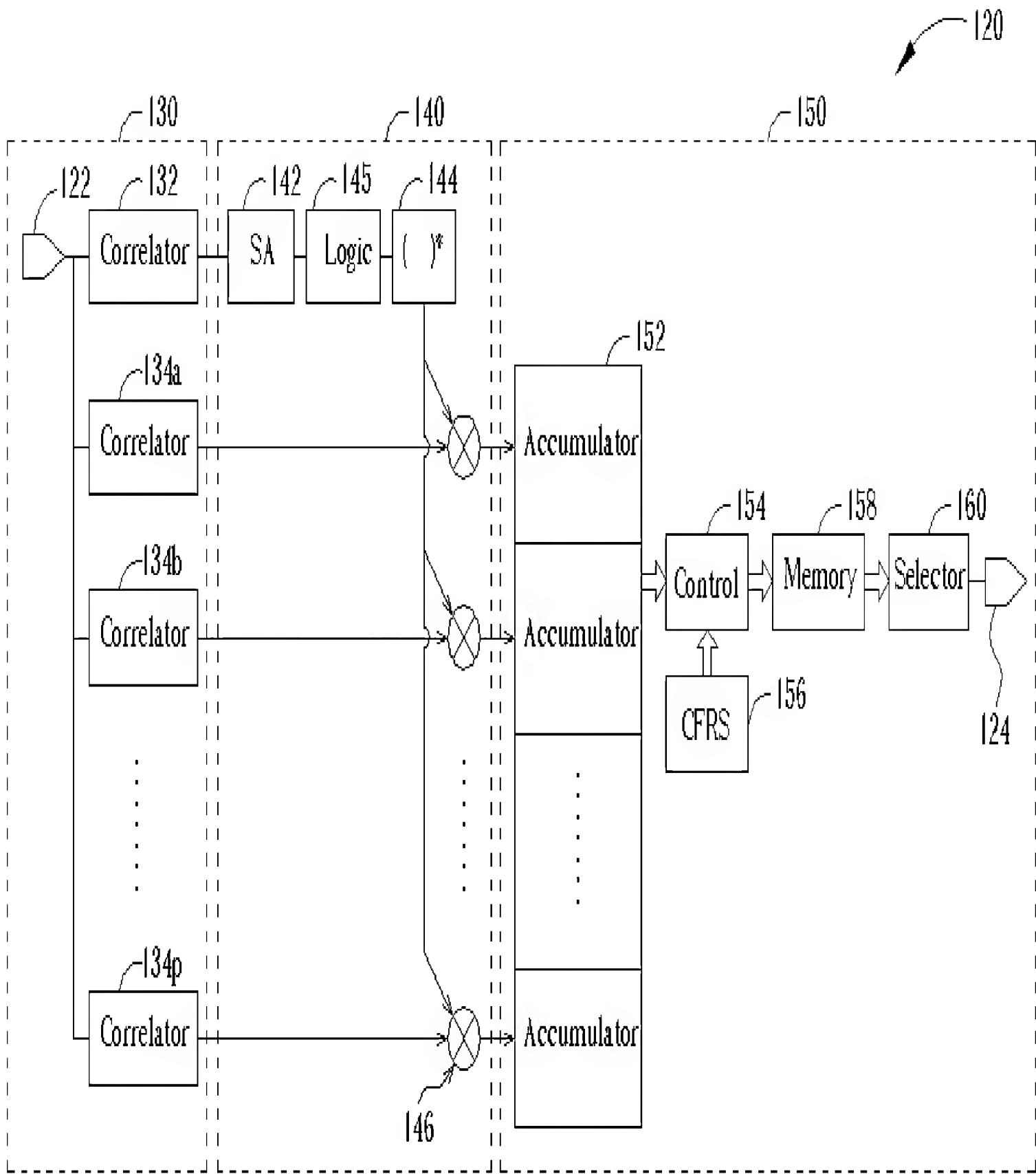


Fig. 8

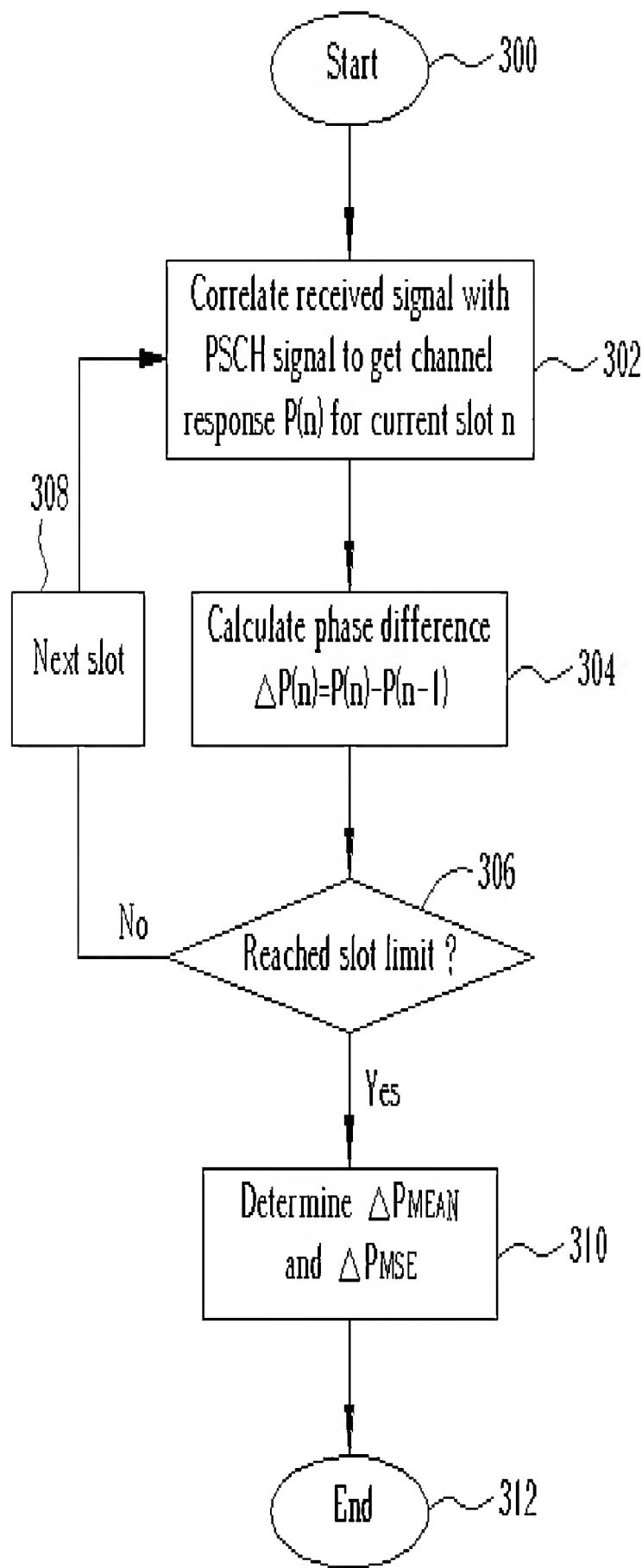


Fig. 9

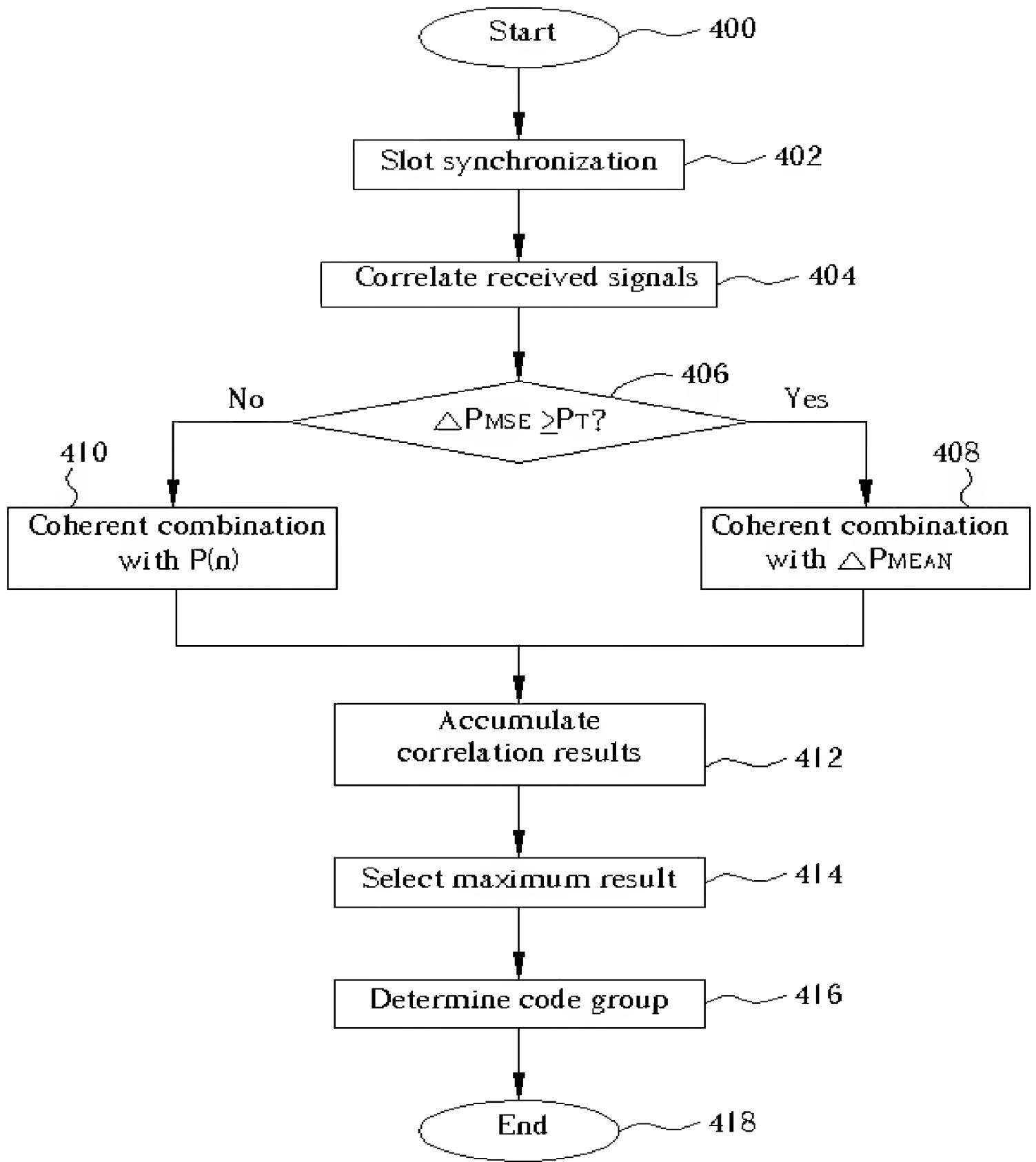


Fig. 10

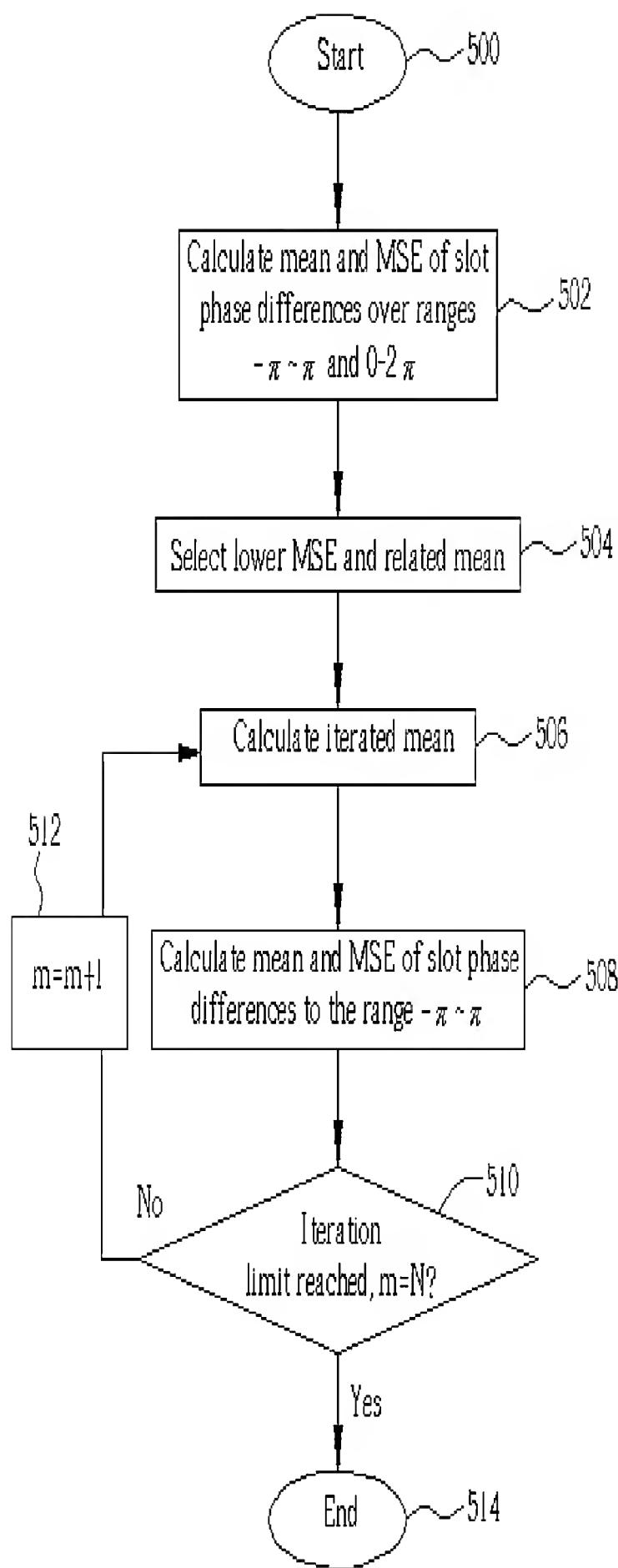


Fig. 11

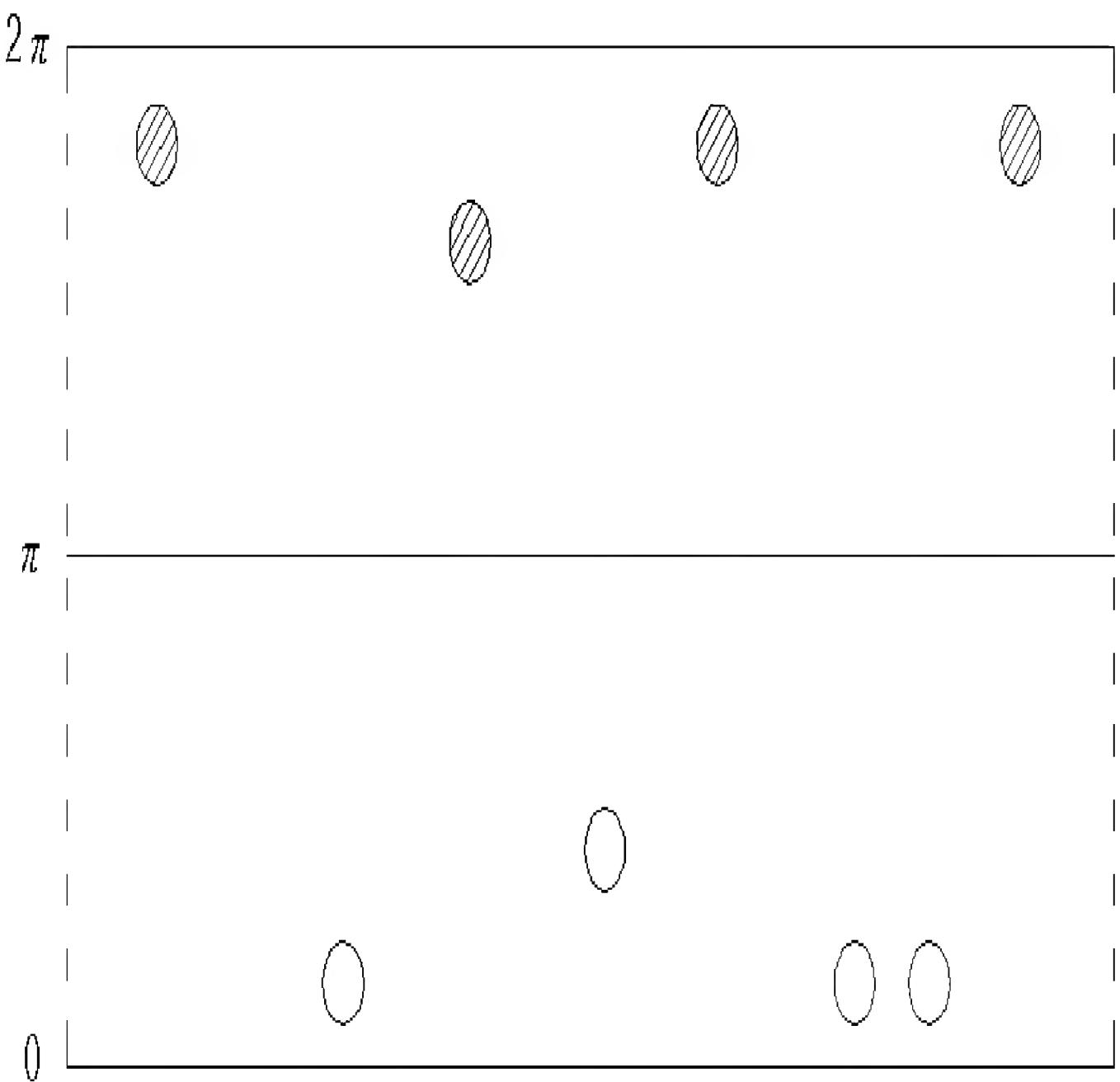


Fig. 12

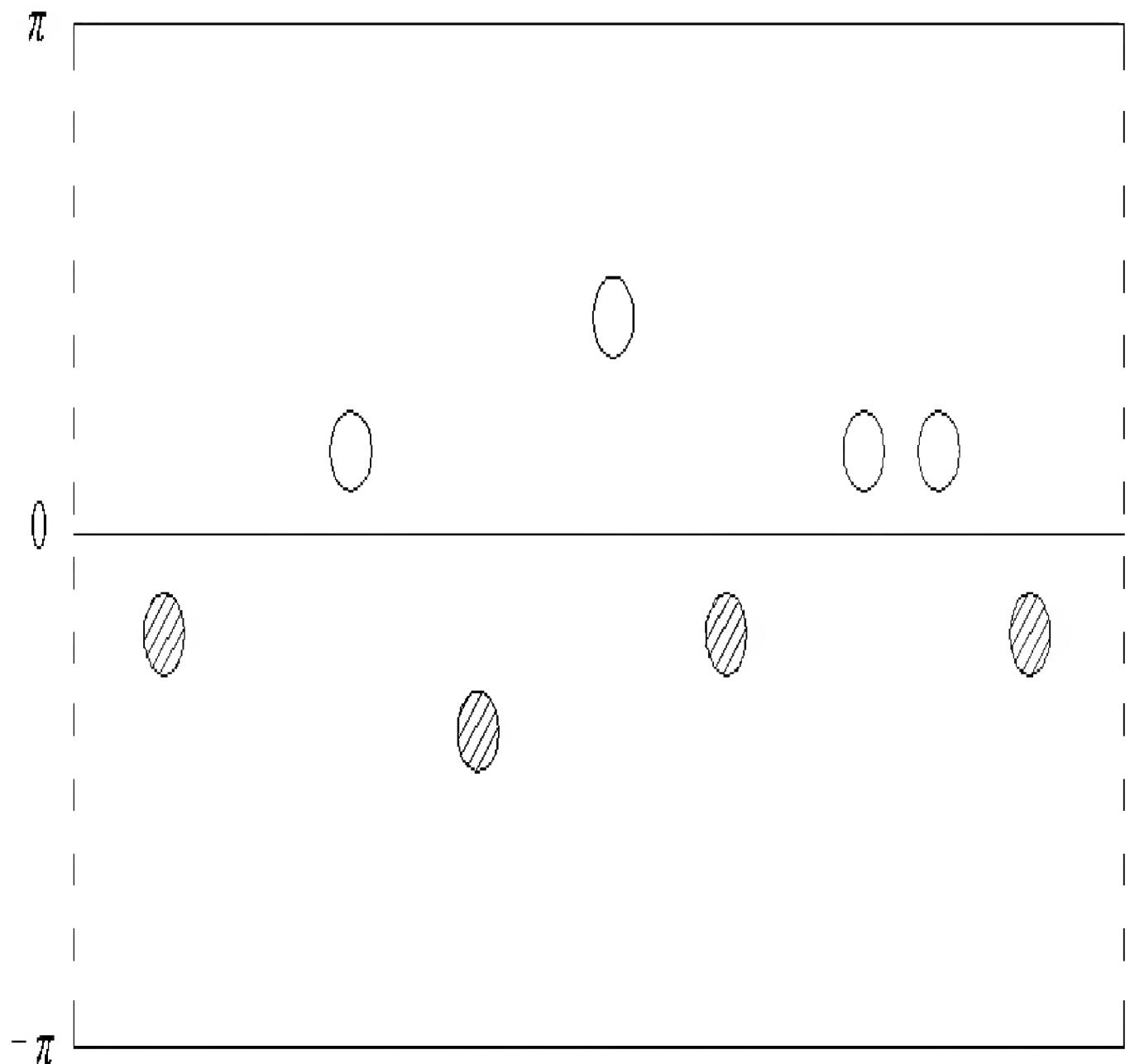


Fig. 13